Qui | Solohon (aps | did the questions brockweds...)

$$f(x) = \frac{4.045}{t^{1.532}} \quad t \text{ in } [16,80]$$

(b) $E(X) = \begin{cases} 60 \\ t \text{ f(t)} dt \end{cases}$

$$= \begin{cases} 4.045 \\ t \text{ for } t \text{ for }$$